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EXTRAORDINARY

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No. 3418 CUTTACK, WEDNESDAY, SEPTEMBER 10, 2025/BHADRA 19, 1947

FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 28th July 2025

S.R.O. No. 893/2025—Whereas, Forest Block Mahulia Reserve Forest has been recorded as Reserved Forest in the Division Memo. No. 1457/4F, dated the 24th February 2025 indicating an area of 116.601 ha in Rasgovindpur Range of Baripada Forest Division as per Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F(Cons.)-77/2016-14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225-2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995-Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective districts as Forest Settlement Officer (FSO) vide Notification No. 7767–10F(TR)-38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Mahulia Reserve Forest post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45 N projection and WGS 84 datum) of the Mahulia Reserve Forest is 116.029 ha or 286.714 Ac. The change in area is due to method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Mahulia Reserve Forest with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III, and the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Mahulia Reserve Forest and shall

form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 19919—FE-DIV-MISC-0011/2016-10F-(Cons.)-34/2020-FE&CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Annexure-I

OUR SIMILIPAL
OUR PRIDE

OFFICE OF THE DIVISIONAL FOREST OFFICER,
BARIPADA FOREST DIVISION, BARIPADA, MAYURBHANJ, ODISHA

Telephone no. 06792-252613, 252622 and Fax 255770, e-mail: dfo.baripada@odisha.gov.in

ଆମ ସିମିଳିପାଳ
ଆମ ଗର୍ବ

Memo No. 1457 */4F Dt.* 24/02/2021

To

The Principal Chief Conservator of Forests and HoFF,
Odisha, Bhubaneswar

Sub: Certificate in respect of the Forest Blocks.

Ref:- Memo No. 12453 date 29.07.2020.

As directed vide Para No.02 of the above referred letter this is to certify that, copy of the original notification in respect of the following notified forest blocks are not readily available in this Division.

SL.NO	NAME OF FOREST BLOCK	FOREST RANGE	Notification AREA in Ha.	DGPS Area in Ha.
1	Burhamara RF	Bangiriposi	156.715	152.598
2	Kundiapani RF	Bangiriposi	145.284	144.750
3	Unchagan RF	Bangiriposi	504.451	498.382
4	Agnikumari RF	Baripada	39.823	39.565
5	Astajharan RF	Baripada	29.116	29.134
6	Godidiha RF	Baripada	23.101	22.834
7	Guhaldiha RF	Baripada	6.396	6.248
8	Asanabani_RF	Betnoti	810.170	808.208
9	Badampur_RF	Betnoti	952.290	915.960
10	Bhalia PRF	Betnoti	340.160	325.616
11	Bhalukchua_RF	Betnoti	199.430	192.990
12	Chhatnna_RF	Betnoti	393.510	349.770
13	Dalki_RF	Betnoti	827.970	813.438
14	Dumapada_RF	Betnoti	224.350	256.752
15	Durgapur_RF	Betnoti	961.840	971.846
16	Gandigadha_RF	Betnoti	1085.180	1114.604
17	Garudabasa_RF	Betnoti	71.870	73.276
18	Jagannathpur_RF	Betnoti	452.590	528.961
19	Ketakisole_RF	Betnoti	39.330	30.526
20	Kochilakhunta_PRF	Betnoti	99.000	89.712
21	Kochilakhunta_RF	Betnoti	259.320	280.992
22	Krushnachandrapur_RF	Betnoti	1272.070	1307.440
23	Makanda RF	Betnoti	8.475	8.339
24	Patpur RF	Betnoti	141.480	140.979

SL.NO	NAME OF FOREST BLOCK	FOREST RANGE	Notification AREA in Ha.	DGPS Area in Ha.
25	Rautra_RF	Betnoti	119.460	113.745
26	Sarbana_RF	Betnoti	41.120	33.014
27	Totapada_RF	Betnoti	65.070	59.030
28	Andhari_RF	Deuli	731.630	286.294
29	Badsole_PRF	Deuli	227.030	193.278
30	Chandua_RF	Deuli	3073.120	3030.211
31	Deuli_RF	Deuli	2379.260	2339.173
32	Kaliasole_PRF	Deuli	320.160	269.749
33	Kuliana_RF	Deuli	1203.680	1208.012
34	Suliapada_RF	Deuli	2889.560	2906.962
35	Tangasole PRF	Deuli	236.800	242.41
36	Golagaria RF	Kaptipada	67.059	66.606
37	Kumudabahali RF	Kaptipada	343.953	343.373
38	Sudhal RF	Kaptipada	76.310	76.235
39	Sukhuapata hill PF	Kaptipada	92.320	2009.729
40	Sunai RF	Kaptipada	237.615	233.899
41	Harinasole UDPF	Rasgovindpur	355.129	353.806
42	Mahulia RF	Rasgovindpur	116.601	116.029
43	Menakasa UDPF	Rasgovindpur	147.903	152.372
44	Palashamundali RF	Rasgovindpur	205.878	205.660
45	Anantapur RF	Udala	29.026	28.519
46	Bahubandha RF	Udala	88.364	87.973
47	Bankati RF	Udala	15.981	15.849
48	Manikpur RF	Udala	60.670	58.626
49	Mundakati RF	Udala	37.133	36.921
50	Nabara RF	Udala	57.179	56.872
51	Raipada RF	Udala	9.943	9.912
52	Sanraikali RF	Udala	13.305	12.949

Counter Signed by

Field Director, Similipal Tiger Reserve-cum- Regional Chief Conservator of Forests, Baripada Circle

Divisional Forest Officer
Baripada Forest Division

Annexure-II

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Baripada **Forest Range:** Rasgovindpur

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Mahulia RF** Forest Block was carried out during to . Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Mahulia RF
- Notification no. & date: Not Available
- Area as per notification/WP/Register: 116.601 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: Not Available
- Boundary demarcations (Proposed Pillars) in conformity with adjoining village boundary: 137 nos. (Annexure -2)
- Boundary demarcations(Virtual Pillars) in conformity with adjoining village boundary: Not Available
- GPS area of verified boundary: 115.977 ha
- GPS perimeter of verified boundary: 8.612 km

Observations:

The verified boundary shape area is found to be 115.977 ha. (-0.535 %) which is acceptable range of NFA. Forest boundary demarcation Pillars are in Conformity with Cadastral map, existing pillars & HRSI.

TABLE - 1

Forest and Revenue department officials(RO/Fr/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary		
Name	**Designation**	**Signature**
Pankaj Kumar Bircea	Surveyor (ATL)	
G Kanehyam Singh	Forest Range Officer	Forest Range Officer Rasgobindpur Range Morada
Ashok Kumar Majhi	Forester	FORESTER RASGOBINDPUR SECTION NAKICHUA
Nameta Sethi	Forest Guard	
Bwamonata Bisoyi	RI.	Revenue Inspector Nalagaja

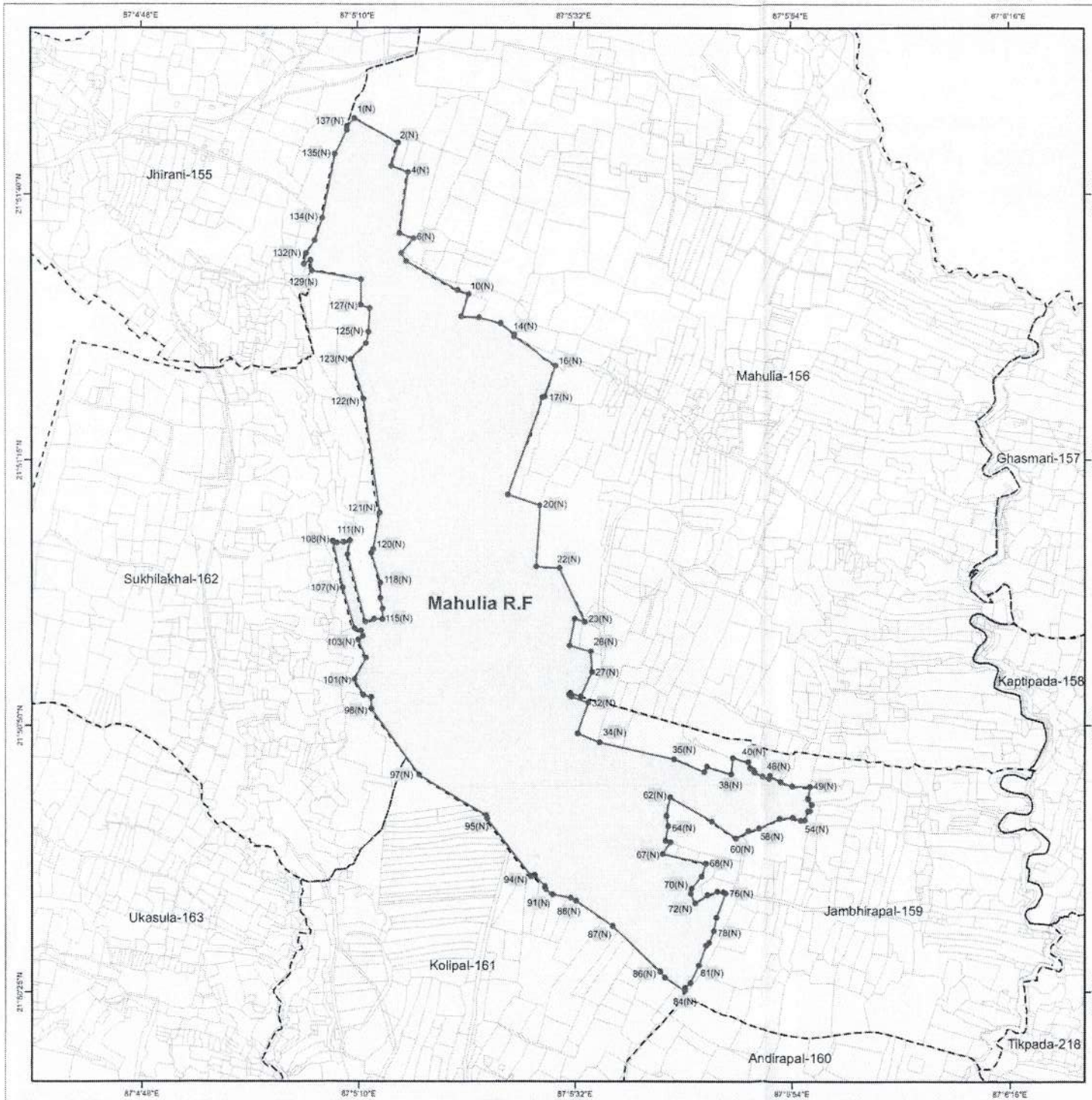
Counter Signed by :

Tahasildar

Tahasildar
Rasgovindpur

Divisional Forest Officer

Divisional Forest Officer,
Baripada Forest Division.

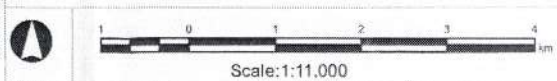


Geo-referencing of Notified Forests in Baripada Forest Division

Reference Forest Block Boundary Map
w.r.t Adjacent Revenue Village(cadastral) Boundary

(based on Forest Revenue Jt.Verification)

Mahulia R.F., Rasgovindpur Range



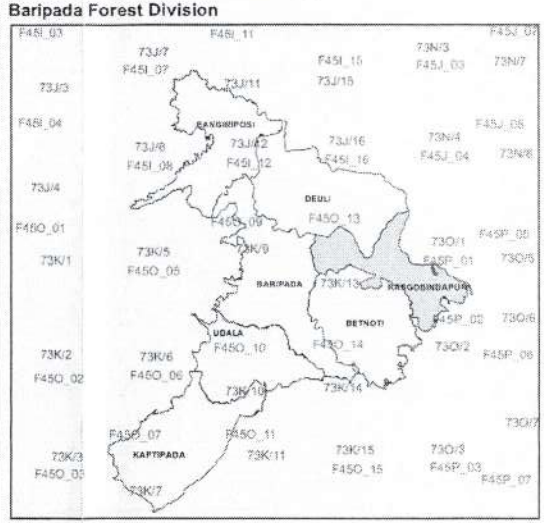
Scale:1:11.000

Legend

- Exiting pillars (0 nos)
- New pillars (137 nos)
- Virtual pillar (0 nos)
- Rejected pillar (0 nos)
- Village Boundary
- RF Boundary

Index Map

Baripada Forest Division



* **Notified/WP/Register Area = 116.601 ha.**
GPS area as per joint Verification = 115.977 ha.

* **Projected area in UTM Prj, Zone 45N & WGS 84 Datum**

Surveyor(CDLTP) | Forester | Revenue Inspector | Range officer

Revenue Inspector
Nalagaja

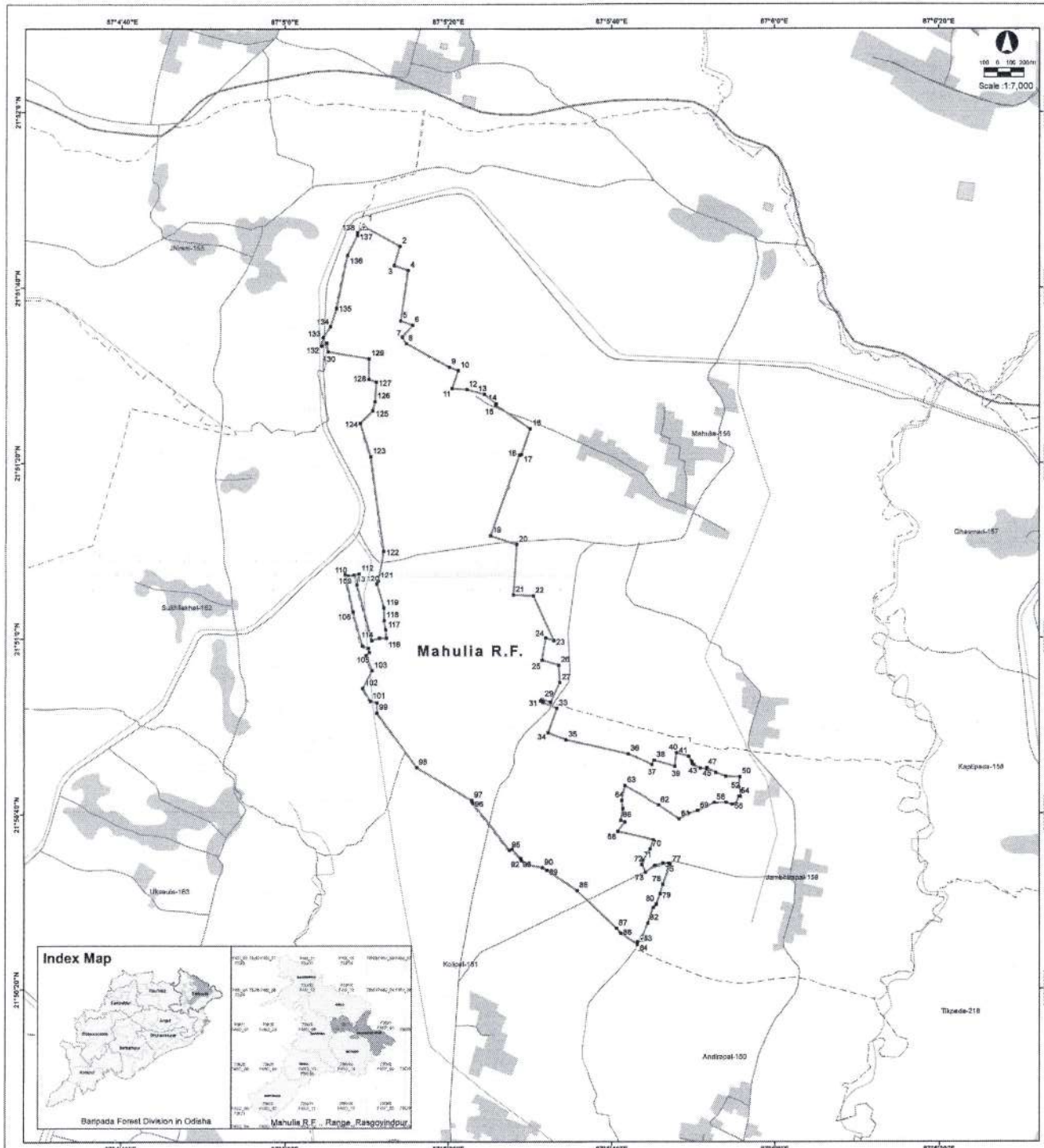
FORESTER
RASGOBINDPUR SECTION

Forest Range Office
Rasgobindpur Rang
Morada

Date : 09-Jan-2024
Prepared by : Ananth Technologies Ltd.(CDLTP), Baripada Circle

FSO Certified DGPS Surveyed Forest Block Map

Annexure-III



MAHULIA R.F.

Forest Division : BARIPADA ,Forest Range : RASGOVINDPUR

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

- Forest Boundary Pillar/Virtual Pillar.....
- FSCP on Forest Boundary.....
- Forest Block Boundary.....
- Revenue Village Boundary.....
- Settlement.....
- Range Boundary .....
- Railway .....
- Major Road.....
- Other Road.....
- River/Stream/WB.....

Statement of Geo-coordinates of Pillar Position (UTM Zone:45N,WGS 84 Datum)

Baripada Forest Division, Rasgovindpur Range

Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude
1(FSCP)	87° 5' 0.610"	21° 53' 47.092"	70	87° 5' 44.815"	21° 50' 35.462"
2	87° 5' 18.076"	21° 53' 44.782"	71	87° 5' 43.784"	21° 50' 33.808"
3	87° 5' 23.354"	21° 53' 42.566"	72	87° 5' 40.568"	21° 50' 34.223"
4	87° 5' 25.091"	21° 53' 42.004"	73	87° 5' 44.167"	21° 50' 33.321"
5	87° 5' 18.134"	21° 53' 39.255"	74	87° 5' 45.781"	21° 50' 30.138"
6	87° 5' 25.558"	21° 53' 35.783"	75	87° 5' 46.357"	21° 50' 34.896"
7	87° 5' 14.236"	21° 53' 34.307"	76	87° 5' 47.029"	21° 50' 34.352"
8	87° 5' 14.819"	21° 53' 33.067"	77	87° 5' 47.227"	21° 50' 34.209"
9	87° 5' 20.501"	21° 53' 33.593"	78	87° 5' 48.804"	21° 50' 31.993"
10	87° 5' 21.180"	21° 53' 30.553"	79	87° 5' 49.969"	21° 50' 30.852"
11	87° 5' 20.439"	21° 53' 28.494"	80	87° 5' 45.541"	21° 50' 29.579"
12	87° 5' 21.152"	21° 53' 28.328"	81	87° 5' 45.249"	21° 50' 29.209"
13	87° 5' 24.180"	21° 53' 27.854"	82	87° 5' 44.532"	21° 50' 27.500"
14	87° 5' 25.858"	21° 53' 26.805"	83(FSCP)	87° 5' 43.612"	21° 50' 25.833"
15	87° 5' 25.743"	21° 53' 28.622"	84	87° 5' 43.328"	21° 50' 25.375"
16	87° 5' 26.053"	21° 53' 23.807"	85	87° 5' 43.057"	21° 50' 25.128"
17	87° 5' 28.551"	21° 53' 20.934"	86	87° 5' 41.017"	21° 50' 28.896"
18	87° 5' 28.620"	21° 53' 20.851"	87	87° 5' 40.530"	21° 50' 26.908"
19	87° 5' 25.144"	21° 53' 11.749"	88	87° 5' 39.756"	21° 50' 41.247"
20	87° 5' 28.593"	21° 53' 10.710"	89	87° 5' 52.056"	21° 50' 21.587"
21	87° 5' 27.922"	21° 53' 4.935"	90	87° 5' 51.503"	21° 50' 20.807"
22	87° 5' 30.418"	21° 53' 4.778"	91	87° 5' 29.659"	21° 50' 33.186"
23	87° 5' 32.858"	21° 50' 58.718"	92	87° 5' 28.552"	21° 50' 31.529"
24	87° 5' 33.956"	21° 51' 0.705"	93	87° 5' 28.842"	21° 50' 34.933"
25	87° 5' 31.435"	21° 50' 57.498"	94	87° 5' 27.880"	21° 50' 35.967"
26	87° 5' 30.554"	21° 50' 58.053"	95	87° 5' 27.472"	21° 50' 35.840"
27	87° 5' 33.622"	21° 50' 54.948"	96	87° 5' 20.956"	21° 50' 41.199"
28	87° 5' 32.543"	21° 50' 52.709"	97	87° 5' 20.885"	21° 50' 41.567"
29(VP)	87° 5' 34.533"	21° 50' 52.670"	98	87° 5' 18.122"	21° 50' 40.277"
30	87° 5' 31.853"	21° 50' 52.889"	99	87° 5' 11.245"	21° 50' 51.509"
31	87° 5' 35.323"	21° 50' 52.847"	100	87° 5' 11.236"	21° 50' 52.640"
32	87° 5' 33.609"	21° 50' 52.670"	101	87° 5' 10.498"	21° 50' 52.802"
33	87° 5' 33.308"	21° 50' 52.007"	102	87° 5' 9.489"	21° 50' 54.262"
34	87° 5' 32.224"	21° 50' 48.019"	103	87° 5' 10.866"	21° 50' 56.312"
35	87° 5' 34.442"	21° 50' 48.439"	104	87° 5' 9.980"	21° 50' 58.058"
36	87° 5' 43.057"	21° 50' 46.625"	105	87° 5' 10.341"	21° 50' 58.372"
37	87° 5' 45.042"	21° 50' 46.579"	106	87° 5' 10.308"	21° 50' 59.877"
38	87° 5' 45.338"	21° 50' 46.090"	107	87° 5' 8.449"	21° 50' 59.136"
39	87° 5' 47.925"	21° 50' 46.406"	108	87° 5' 8.337"	21° 51' 2.965"
40	87° 5' 47.966"	21° 50' 46.954"	109	87° 5' 7.338"	21° 51' 2.352"
41	87° 5' 48.501"	21° 50' 46.543"	110	87° 5' 7.799"	21° 51' 1.599"
42	87° 5' 48.874"	21° 50' 46.364"	111	87° 5' 8.412"	21° 51' 1.250"
43	87° 5' 49.546"	21° 50' 49.772"	112	87° 5' 8.080"	21° 51' 1.411"
44	87° 5' 50.188"	21° 50' 49.531"	113	87° 5' 8.802"	21° 51' 0.082"
45	87° 5' 50.952"	21° 50' 45.190"	114	87° 5' 10.615"	21° 50' 58.780"
46	87° 5' 51.823"	21° 50' 45.076"	115	87° 5' 11.341"	21° 51' 0.012"
47	87° 5' 51.769"	21° 50' 45.284"	116	87° 5' 12.435"	21° 51' 0.000"
48	87° 5' 52.297"	21° 50' 44.699"	117	87° 5' 12.352"	21° 51' 0.945"
49	87° 5' 54.012"	21° 50' 44.373"	118	87° 5' 12.949"	21° 51' 1.971"
50	87° 5' 55.748"	21° 50' 44.228"	119	87° 5' 12.574"	21° 51' 3.401"
51	87° 5' 55.680"	21° 50' 43.099"	120	87° 5' 11.241"	21° 51' 4.182"
52	87° 5' 55.917"	21° 50' 42.589"	121	87° 5' 11.452"	21° 51' 5.496"
53	87° 5' 55.965"	21° 50' 41.993"	122	87° 5' 12.055"	21° 51' 8.954"
54	87° 5' 56.505"	21° 50' 41.828"	123	87° 5' 10.648"	21° 51' 30.735"
55	87° 5' 55.230"	21° 50' 41.116"	124	87° 5' 9.182"	21° 51' 24.924"
56	87° 5' 54.913"	21° 50' 41.088"	125	87° 5' 10.090"	21° 51' 25.961"
57	87° 5' 54.669"	21° 50' 41.321"	126	87° 5' 10.992"	21° 51' 23.156"
58	87° 5' 52.430"	21° 50' 41.308"	127	87° 5' 11.134"	21° 51' 19.210"
59	87° 5' 50.286"	21° 50' 40.814"	128	87° 5' 10.395"	21° 51' 19.576"
60	87° 5' 49.404"	21° 50' 40.623"	129	87° 5' 10.237"	21° 51' 31.525"
61	87° 5' 45.228"	21° 50' 39.362"	130	87° 5' 5.258"	21° 51' 21.730"
62	87° 5' 45.819"	21° 50' 40.869"	131	87° 5' 5.025"	21° 51' 21.470"
63	87° 5' 45.630"	21° 50' 41.244"	132	87° 5' 4.447"	21° 51' 23.362"
64	87° 5' 45.288"	21° 50' 41.536"	133	87° 5' 4.670"	21° 51' 24.377"
65	87° 5' 45.054"	21° 50' 40.576"	134	87° 5' 5.954"	21° 51' 25.612"
66	87° 5' 41.108"	21° 50' 39.237"	135	87° 5' 6.113"	21° 51' 27.665"
67	87° 5' 41.632"	21° 50' 39.052"	136	87° 5' 7.608"	21° 51' 43.718"
68	87° 5' 40.734"	21° 50' 37.977"	137	87° 5' 8.961"	21° 51' 46.996"
69	87° 5' 40.232"	21° 50' 37.078"	138	87° 5' 8.892"	21° 51' 46.362"

Differential GPS Surveyed area = 116.029 Ha

Note :-

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue joint Verification Committe (FRJVC) on 02-Apr-2024
2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP)located at Dukura Range Office(FPCP Code: BAR-02-009

FSO's certificate on Final Geo-referenced Notified Forest Block Map.

"DGPS Surveyed Mahulia RF, situated in the Tehsil of Rasgovindpur, District: Mayurbhanj, Odisha.(Forest Division: Baripada, Forest Range: Rasgovindpur) is 116.029 Ha. as per geo-coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing frame work in UTM zone 45 North Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 02nd Apr 2024. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard".

Divisional Forest Officer

(Tehsildar)

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Baripada** Forest Range : **Rasgovindpur** Forest Block Name: **Mahulia RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45 projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Rasgovindpur Range Office	21°47'46.669200"	86°39'41.277600"	21.79629700	86.66146600
FSCP1	Mahulia RF , Pillar No- 1	21°51'47.030400"	87°05'9.632400"	21.86306400	87.08600900
FSCP2	Mahulia RF , Pillar No- 83	21°50'25.832400"	87°05'43.612800"	21.84050900	87.09544800

Geo-coordinates of Boundary Pillar Position (Total: 138 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	21°51'47.030400"	87°05'9.632400"	21.86306400	87.08600900
2	21°51'44.758800"	87°05'14.074800"	21.86243300	87.08724300
3	21°51'42.566400"	87°05'13.354800"	21.86182400	87.08704300
4	21°51'42.004800"	87°05'15.090000"	21.86166800	87.08752500
5	21°51'36.255600"	87°05'14.132400"	21.86007100	87.08725900
6	21°51'35.762400"	87°05'15.586800"	21.85993400	87.08766300
7	21°51'34.398000"	87°05'14.337600"	21.85955500	87.08731600
8	21°51'33.667200"	87°05'14.820000"	21.85935200	87.08745000
9	21°51'30.931200"	87°05'20.090400"	21.85859200	87.08891400
10	21°51'30.549600"	87°05'21.188400"	21.85848600	87.08921900
11	21°51'28.494000"	87°05'20.439600"	21.85791500	87.08901100
12	21°51'28.378800"	87°05'22.254000"	21.85788300	87.08951500
13	21°51'27.853200"	87°05'24.396000"	21.85773700	87.09011000
14	21°51'26.798400"	87°05'25.807200"	21.85744400	87.09050200
15	21°51'26.622000"	87°05'25.742400"	21.85739500	87.09048400
16	21°51'23.907600"	87°05'30.001200"	21.85664100	87.09166700
17	21°51'20.937600"	87°05'28.910400"	21.85581600	87.09136400
18	21°51'20.890800"	87°05'28.669200"	21.85580300	87.09129700
19	21°51'11.739600"	87°05'25.144800"	21.85326100	87.09031800
20	21°51'10.710000"	87°05'28.392000"	21.85297500	87.09122000
21	21°51'4.906800"	87°05'27.970800"	21.85136300	87.09110300
22	21°51'4.773600"	87°05'30.415200"	21.85132600	87.09178200
23	21°50'59.712000"	87°05'32.956800"	21.84992000	87.09248800
24	21°51'0.018000"	87°05'31.956000"	21.85000500	87.09221000
25	21°50'57.498000"	87°05'31.495200"	21.84930500	87.09208200
26	21°50'56.954400"	87°05'33.554400"	21.84915400	87.09265400
27	21°50'54.949200"	87°05'33.673200"	21.84859700	87.09268700
28	21°50'52.710000"	87°05'32.539200"	21.84797500	87.09237200
29	21°50'52.976400"	87°05'31.534800"	21.84804900	87.09209300
30	21°50'52.890000"	87°05'31.452000"	21.84802500	87.09207000
31	21°50'52.846800"	87°05'31.322400"	21.84801300	87.09203400
32	21°50'52.677600"	87°05'31.606800"	21.84796600	87.09211300
33	21°50'52.008000"	87°05'33.309600"	21.84778000	87.09258600

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	21°50'49.239600"	87°05'32.222400"	21.84701100	87.09228400
35	21°50'48.440400"	87°05'34.443600"	21.84678900	87.09290100
36	21°50'46.824000"	87°05'42.028800"	21.84634000	87.09500800
37	21°50'45.578400"	87°05'45.038400"	21.84599400	87.09584400
38	21°50'46.089600"	87°05'45.330000"	21.84613600	87.09592500
39	21°50'45.405600"	87°05'47.814000"	21.84594600	87.09661500
40	21°50'46.935600"	87°05'47.983200"	21.84637100	87.09666200
41	21°50'46.561200"	87°05'49.502400"	21.84626700	87.09708400
42	21°50'45.992400"	87°05'49.873200"	21.84610900	87.09718700
43	21°50'45.722400"	87°05'49.945200"	21.84603400	87.09720700
44	21°50'45.571200"	87°05'50.139600"	21.84599200	87.09726100
45	21°50'45.189600"	87°05'50.949600"	21.84588600	87.09748600
46	21°50'45.074400"	87°05'51.673200"	21.84585400	87.09768700
47	21°50'45.258000"	87°05'51.738000"	21.84590500	87.09770500
48	21°50'44.700000"	87°05'52.796400"	21.84575000	87.09799900
49	21°50'44.271600"	87°05'54.013200"	21.84563100	87.09833700
50	21°50'44.228400"	87°05'55.748400"	21.84561900	87.09881900
51	21°50'43.090800"	87°05'55.593600"	21.84530300	87.09877600
52	21°50'42.586800"	87°05'55.928400"	21.84516300	87.09886900
53	21°50'41.989200"	87°05'55.806000"	21.84499700	87.09883500
54	21°50'41.978400"	87°05'55.604400"	21.84499400	87.09877900
55	21°50'41.132400"	87°05'55.251600"	21.84475900	87.09868100
56	21°50'41.089200"	87°05'54.812400"	21.84474700	87.09855900
57	21°50'41.326800"	87°05'54.070800"	21.84481300	87.09835300
58	21°50'41.301600"	87°05'52.634400"	21.84480600	87.09795400
59	21°50'40.333200"	87°05'50.600400"	21.84453700	87.09738900
60	21°50'40.023600"	87°05'49.495200"	21.84445100	87.09708200
61	21°50'39.382800"	87°05'48.318000"	21.84427300	87.09675500
62	21°50'40.981200"	87°05'45.819600"	21.84471700	87.09606100
63	21°50'43.242000"	87°05'41.614800"	21.84534500	87.09489300
64	21°50'41.535600"	87°05'41.236800"	21.84487100	87.09478800
65	21°50'40.574400"	87°05'41.355600"	21.84460400	87.09482100
66	21°50'39.228000"	87°05'41.107200"	21.84423000	87.09475200
67	21°50'39.040800"	87°05'41.611200"	21.84417800	87.09489200
68	21°50'37.975200"	87°05'40.732800"	21.84388200	87.09464800
69	21°50'37.017600"	87°05'45.232800"	21.84361600	87.09589800
70	21°50'35.952000"	87°05'44.815200"	21.84332000	87.09578200
71	21°50'34.684800"	87°05'43.785600"	21.84296800	87.09549600
72	21°50'34.224000"	87°05'43.648800"	21.84284000	87.09545800
73	21°50'33.320400"	87°05'44.145600"	21.84258900	87.09559600
74	21°50'34.137600"	87°05'45.391200"	21.84281600	87.09594200
75	21°50'34.396800"	87°05'46.356000"	21.84288800	87.09621000
76	21°50'34.353600"	87°05'47.029200"	21.84287600	87.09639700
77	21°50'34.206000"	87°05'47.227200"	21.84283500	87.09645200
78	21°50'31.934400"	87°05'46.305600"	21.84220400	87.09619600

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
79	21°50'30.850800"	87°05'45.999600"	21.84190300	87.09611100
80	21°50'29.680800"	87°05'45.542400"	21.84157800	87.09598400
81	21°50'29.299200"	87°05'45.200400"	21.84147200	87.09588900
82	21°50'27.499200"	87°05'44.509200"	21.84097200	87.09569700
83	21°50'25.832400"	87°05'43.612800"	21.84050900	87.09544800
84	21°50'25.375200"	87°05'43.126800"	21.84038200	87.09531300
85	21°50'25.119600"	87°05'43.076400"	21.84031100	87.09529900
86	21°50'26.358000"	87°05'41.078400"	21.84065500	87.09474400
87	21°50'26.908800"	87°05'40.570800"	21.84080800	87.09460300
88	21°50'31.236000"	87°05'35.757600"	21.84201000	87.09326600
89	21°50'33.586800"	87°05'32.056800"	21.84266300	87.09223800
90	21°50'33.867600"	87°05'31.502400"	21.84274100	87.09208400
91	21°50'34.188000"	87°05'29.673600"	21.84283000	87.09157600
92	21°50'34.702800"	87°05'28.950000"	21.84297300	87.09137500
93	21°50'34.933200"	87°05'28.845600"	21.84303700	87.09134600
94	21°50'35.966400"	87°05'27.798000"	21.84332400	87.09105500
95	21°50'35.844000"	87°05'27.470400"	21.84329000	87.09096400
96	21°50'41.229600"	87°05'22.995600"	21.84478600	87.08972100
97	21°50'41.568000"	87°05'22.884000"	21.84488000	87.08969000
98	21°50'45.276000"	87°05'16.119600"	21.84591000	87.08781100
99	21°50'51.511200"	87°05'11.245200"	21.84764200	87.08645700
100	21°50'52.641600"	87°05'11.234400"	21.84795600	87.08645400
101	21°50'52.803600"	87°05'10.438800"	21.84800100	87.08623300
102	21°50'54.290400"	87°05'9.495600"	21.84841400	87.08597100
103	21°50'56.313600"	87°05'10.654800"	21.84897600	87.08629300
104	21°50'58.052400"	87°05'9.909600"	21.84945900	87.08608600
105	21°50'58.372800"	87°05'10.341600"	21.84954800	87.08620600
106	21°50'58.876800"	87°05'10.208400"	21.84968800	87.08616900
107	21°50'59.136000"	87°05'9.488400"	21.84976000	87.08596900
108	21°51'2.944800"	87°05'8.325600"	21.85081800	87.08564600
109	21°51'7.351200"	87°05'7.339200"	21.85204200	87.08537200
110	21°51'7.200000"	87°05'7.738800"	21.85200000	87.08548300
111	21°51'7.250400"	87°05'8.415600"	21.85201400	87.08567100
112	21°51'7.412400"	87°05'9.081600"	21.85205900	87.08585600
113	21°51'6.080400"	87°05'8.800800"	21.85168900	87.08577800
114	21°50'59.737200"	87°05'10.615200"	21.84992700	87.08628200
115	21°51'0.010800"	87°05'11.540400"	21.85000300	87.08653900
116	21°50'59.992800"	87°05'12.429600"	21.84999800	87.08678600
117	21°51'0.946800"	87°05'12.332400"	21.85026300	87.08675900
118	21°51'1.972800"	87°05'12.148800"	21.85054800	87.08670800
119	21°51'3.402000"	87°05'12.123600"	21.85094500	87.08670100
120	21°51'6.181200"	87°05'11.241600"	21.85171700	87.08645600
121	21°51'6.544800"	87°05'11.410800"	21.85181800	87.08650300
122	21°51'9.950400"	87°05'12.091200"	21.85276400	87.08669200
123	21°51'20.736000"	87°05'10.449600"	21.85576000	87.08623600

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
124	21°51'24.505200"	87°05'9.182400"	21.85680700	87.08588400
125	21°51'25.959600"	87°05'10.708800"	21.85721100	87.08630800
126	21°51'27.039600"	87°05'10.993200"	21.85751100	87.08638700
127	21°51'29.253600"	87°05'11.133600"	21.85812600	87.08642600
128	21°51'29.570400"	87°05'10.204800"	21.85821400	87.08616800
129	21°51'31.928400"	87°05'10.237200"	21.85886900	87.08617700
130	21°51'32.731200"	87°05'5.251200"	21.85909200	87.08479200
131	21°51'33.710400"	87°05'5.100000"	21.85936400	87.08475000
132	21°51'33.361200"	87°05'4.448400"	21.85926700	87.08456900
133	21°51'34.376400"	87°05'4.671600"	21.85954900	87.08463100
134	21°51'35.611200"	87°05'5.553600"	21.85989200	87.08487600
135	21°51'37.666800"	87°05'6.313200"	21.86046300	87.08508700
136	21°51'43.718400"	87°05'7.638000"	21.86214400	87.08545500
137	21°51'45.997200"	87°05'8.862000"	21.86277700	87.08579500
138	21°51'46.303200"	87°05'8.851200"	21.86286200	87.08579200

***** END of Statement*****

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